FY01 BUDGET REQUEST

All Hands Meeting



NASA Priorities

- 1. Safe/Reliable Shuttle Operations
- 2. Launch/Integrate/Operate International Space Station
- 3. Low-Cost Access to Space

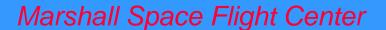
MSFC HAS KEY ROLES IN ALL THREE



MSFC Requested 2001 Budget

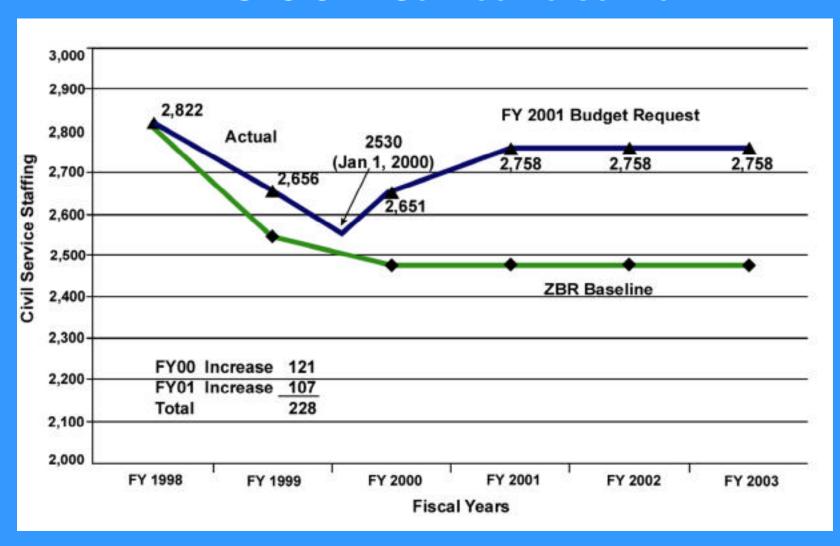
- Staffing up from 2,530 (now) to 2758 (FY 01)
- Support contractor staffing up from 2,749 (FY 98) to 3004 (FY 01)
- MSFC budget up from \$2.3B (FY00) to \$3.0B (FY 04)

GOOD NEWS FOR MSFC





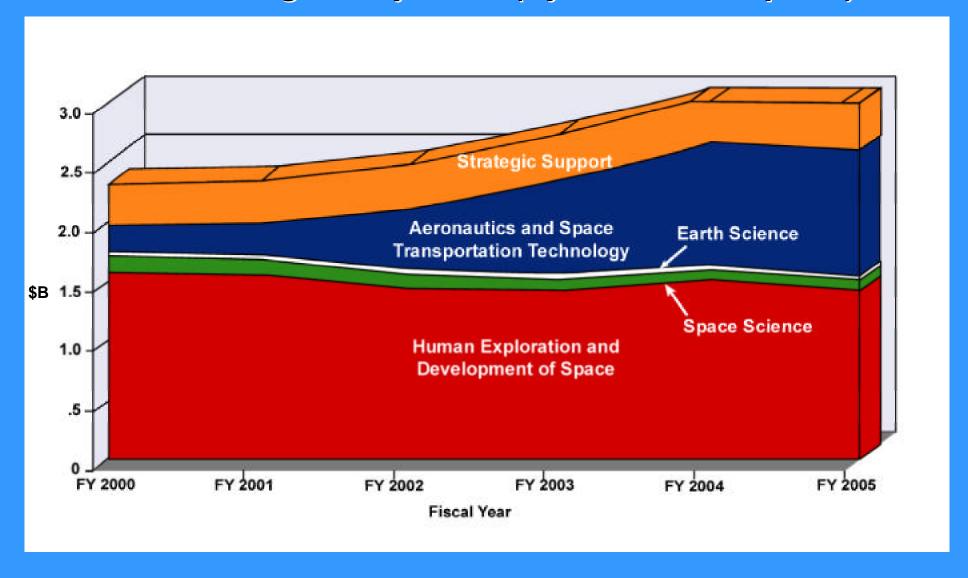
MSFC Civil Service Personnel



Down Sizing is at an End

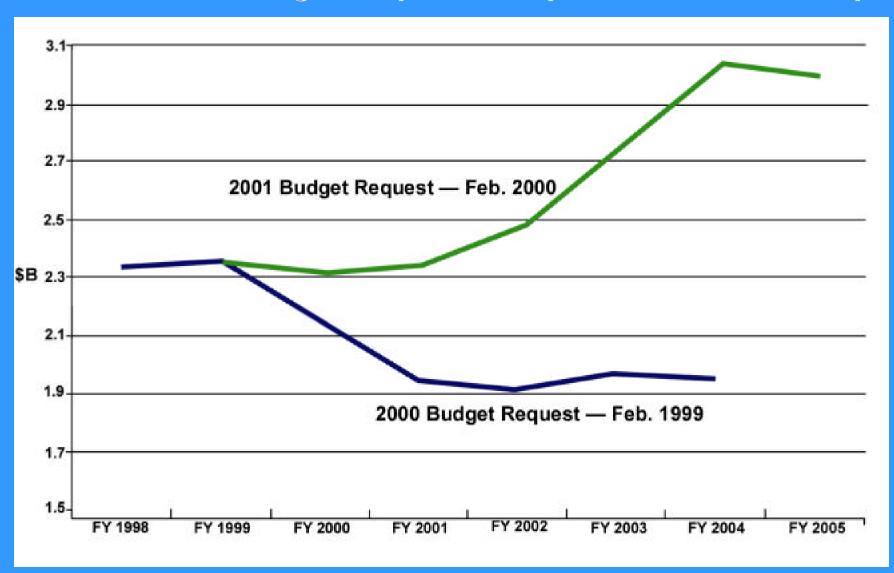


MSFC Budget Projection (by NASA Enterprise)





MSFC FY 2001 Budget Request Compared to FY 2000 Request





NASA Requested Funding for Top Two MSFC Mission Areas (\$ Millions)

Mission Areas	FY00	FY01	FY02	FY03	FY04	FY05	INCREASE
Advanced Space Transportation	321	405	744	1130	1425	1498	367 %
Microgravity Research and Space Product Development	272	325	329	363	391	377	39 %



Budget Request Significant Points

- MSFC Space Science flat in out years
- MSFC Earth Science up 10 percent over 5 years
- Microgravity Program funding increasing
- Substantial Shuttle safety upgrades (double reliability)
- Advanced Space Launch Initiative over five years
 - 2nd Generation (funding doubled)
 - 3rd Generation Funding Up 20 percent vs FY 2000
 - Alternate access to Space Station added

